

We claim:

1. Compositions for contact lens care comprising:  
  
one or more surfactants and one or more antimicrobial agents  
  
packaged in a container formed from poly(ethylene terephthalate).
  
2. The composition of claim 1 wherein said one or more surfactants are  
  
selected from the group consisting of Pluronic P123<sup>TM</sup>, Pluronic L42<sup>TM</sup>,  
Pluronic L62<sup>TM</sup>, Pluronic L72<sup>TM</sup>, Pluronic L92<sup>TM</sup>, Pluronic P103<sup>TM</sup>,  
Pluronic R 12R3<sup>TM</sup>, Pluronic R 17R1<sup>TM</sup>, Pluronic R 17R2<sup>TM</sup>, Pluronic R  
31R1<sup>TM</sup>, Pluronic R 31R2<sup>TM</sup>, Pluronic R 31R4<sup>TM</sup>, Tetronic 701<sup>TM</sup>,  
Tetronic 702<sup>TM</sup>, Tetronic 901<sup>TM</sup>, Tetronic 1101<sup>TM</sup>, Tetronic 1102<sup>TM</sup>,  
Tetronic 1301<sup>TM</sup>, Tetronic 1302<sup>TM</sup>, Tetronic 1501<sup>TM</sup>, Tetronic 1502<sup>TM</sup>,  
Tetronic R 50R1<sup>TM</sup>, Tetronic R 50R4<sup>TM</sup>, Tetronic R 70R1<sup>TM</sup>, Tetronic R  
70R2<sup>TM</sup>, Tetronic R 70R4<sup>TM</sup>, Tetronic R 90R1<sup>TM</sup>, Tetronic R 90R4<sup>TM</sup>,  
Tetronic R 110R1<sup>TM</sup>, Tetronic R 110R2<sup>TM</sup>, Tetronic R 110R7<sup>TM</sup>,  
Tetronic R 130R1<sup>TM</sup>, Tetronic R 130R2<sup>TM</sup>, Tetronic R 150R1<sup>TM</sup>,  
Tetronic R 150R4<sup>TM</sup> and Tetronic R 150R8<sup>TM</sup>.

3. The composition of claim 1, wherein the composition further comprises at least one member selected from the group consisting of a buffering agent, a chelating agent, an osmolarity adjusting agent, and a surfactant having a HLB of 18 or above.
4. The composition of claim 1, wherein said one or more antimicrobial agents are present in an amount effective to disinfect a contact lens.
5. The composition of claim 1 wherein the composition comprises about 0.1 to about 6.0 weight percent of said surfactant and about 0.05 to about 0.5 weight percent of said antimicrobial agent.
6. The composition of claim 1 wherein the composition further comprises a chelating agent and a buffering agent selected from the group consisting borate buffers, phosphate buffers and citrate buffers.
7. The composition of claim 6, wherein the composition comprises at least one member selected from the group consisting of poloxamer and poloxamine surfactants having HLB values of 18 or greater.

8. A method of enhancing biocidal efficacy of a lens care solution comprising:
- packaging a lens care solution containing one or more surfactants and one or more antimicrobial agents in a container formed from poly(ethylene terephthalate).
9. A method of enhancing stability of a lens care solution comprising:
- packaging a lens care solution containing one or more surfactants and one or more antimicrobial agents in a container formed from poly(ethylene terephthalate).
10. A method of increasing shelf-life of a lens care solution comprising:
- packaging a lens care solution containing one or more surfactants and one or more antimicrobial agents in a container formed from poly(ethylene terephthalate).

11. The method of claim 8, 9 or 10 wherein the solution further comprises at least one member selected from the group consisting of a buffering agent, a chelating agent, an osmolarity adjusting agent, and a surfactant having a HLB value of 18 or greater.
12. The method of claim 8, 9 or 10 wherein the solution further comprises an antimicrobial agent in an amount effective to disinfect a contact lens.
13. The method of claim 8, 9 or 10 wherein the solution comprises about 0.05 to about 0.5 weight percent of said antimicrobial agent.
14. The method of claim 8, 9 or 10 wherein the solution further comprises a chelating agent and a buffering agent selected from the group consisting borate buffers, phosphate buffers and citrate buffers.
15. The method of claim 8, 9 or 10 wherein the composition further comprises a surfactant having a HLB value of 18 or greater.

16. The method of claim 8, 9 or 10 wherein the solution comprises at least one member selected from the group consisting of poloxamer and poloxamine surfactants having a HLB value of 18 or greater.

17. The method of claim 8, 9 or 10 wherein said one or more surfactants are selected from the group consisting of Pluronic P123<sup>TM</sup>, Pluronic L42<sup>TM</sup>, Pluronic L62<sup>TM</sup>, Pluronic L72<sup>TM</sup>, Pluronic L92<sup>TM</sup>, Pluronic P103<sup>TM</sup>, Pluronic R 12R3<sup>TM</sup>, Pluronic R 17R1<sup>TM</sup>, Pluronic R 17R2<sup>TM</sup>, Pluronic R 31R1<sup>TM</sup>, Pluronic R 31R2<sup>TM</sup>, Pluronic R 31R4<sup>TM</sup>, Tetronic 701<sup>TM</sup>, Tetronic 702<sup>TM</sup>, Tetronic 901<sup>TM</sup>, Tetronic 1101<sup>TM</sup>, Tetronic 1102<sup>TM</sup>, Tetronic 1301<sup>TM</sup>, Tetronic 1302<sup>TM</sup>, Tetronic 1501<sup>TM</sup>, Tetronic 1502<sup>TM</sup>, Tetronic R 50R1<sup>TM</sup>, Tetronic R 50R4<sup>TM</sup>, Tetronic R 70R1<sup>TM</sup>, Tetronic R 70R2<sup>TM</sup>, Tetronic R 70R4<sup>TM</sup>, Tetronic R 90R1<sup>TM</sup>, Tetronic R 90R4<sup>TM</sup>, Tetronic R 110R1<sup>TM</sup>, Tetronic R 110R2<sup>TM</sup>, Tetronic R 110R7<sup>TM</sup>, Tetronic R 130R1<sup>TM</sup>, Tetronic R 130R2<sup>TM</sup>, Tetronic R 150R1<sup>TM</sup>, Tetronic R 150R4<sup>TM</sup> and Tetronic R 150R8<sup>TM</sup>.